AXIS OfficeBasic
USB Wireless Print Server

Sharing printers has never been easier

The AXIS OfficeBasic USB Wireless Print Server will help you reach a new level of mobility. You can now access your printer from your wireless LAN equipped laptop or easily share a printer with your colleagues over a wireless network.

With support for virtually all networkable USB printers* the AXIS OfficeBasic USB Wireless is the perfect solution for sharing any USB printer in PC and Mac environments. The included comprehensible installation CD will get you up and running in no time and multilingual support makes it easy to install and use. Its small and appealing design makes it possible to place virtually anywhere. Just plug and print!

With over 20 years experience of innovative printing excellence, Axis now has over 3 million network print servers installed. Axis encourages customers to keep pace with the very latest printer developments with free firmware upgrades published regularly over the Web. A keen awareness for technological change and an aggressive approach to product development makes Axis a reliable choice. By offering future-proof technology, Axis' print server products continue to represent good value today... and tomorrow!

You'll find Axis' unique network technology and customer oriented approach to design clearly evident in this intuitive, easy-to-use print server.

- Support for 802.11b wireless networks
- Support for all networkable USB printers*
- Quick and easy installation
- Superior reliability
- Small and appealing design
- Multilingual support

* Host-based printers such as GDI, CAPT and PPA are not supported

AXIS COMMUNICATIONS
Make your network smarter

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Supported Printers

Support for printers and digital copiers from Brother, Canon, Epson, HP, IBM, Kyocera, Lexmark, Minolta, NEC, Oce, OKI, Ricoh, Sharp, Star, TEC, Toshiba, Zebra, Xerox etc.

AXIS OfficeBasic USB Wireless does not have support for host-based printers, e.g. CAPT, GDI, PPA.

Supported Systems

- Microsoft Windows: 98, Me, NT, 2000, XP and 2003
- Apple MacOS 9, MacOS X version 10.X

Supported web browsers

Any standard web browser (Netscape 6.x or higher and MS Internet Explorer 5.x or higher).

Supported Protocols

- TCP/IP: ARP, DHCP, BOOTP, TFTP, LPR, IP, TCP, UDP, HTTP, SNMP v1, ICMP, Raw TCP, IPP, Rendezvous
- Apple EtherTalk: AAPR, ATP, DDP, NBP, PAP, RTMP, ZIP
- NetBIOS/NetBEUI
- WPA, WEP, 802.1X (EAP)

Print Server Management

- Internal web pages for configuration, monitoring and firmware upgrading
- Windows tool for installation, configuration and monitoring

Supported languages

English, German, French, Spanish and Italian

Firmware Upgrade

Firmware upgrade using the print servers' web pages and TFTP

Network Connection

IEEE 802.11b DSSS (direct sequence spread spectrum) technology in ad hoc and infrastructure modes
11 Channels (U. S. & Canada)
13 Channels (Europe)
14 Channels (Japan)

Printer Connection

- USB 1.1 Low and Full speed.
- Compliant with USB 2.0 Low and Full speed
- Bi-directional support for Apple EtherTalk and Reverse Telnet

Hardware

- ARM7-based RISC microprocessor, operating at 50MHz
- Memory: 1 MB Flash, 2 MB RAM

Front Panel

- 2 LED indicators: Status and WLAN
- Diagnostic DIP Switch
- Reset button to perform factory default and print test page

Power Consumption

Power provided by external supply (Type PS-M, 3.3V 2A). Maximum consumption 4,0W

Dimensions

- Height 2,9 cm/ 1.2 in
- Width: 6,5 cm/ 2.5 in
- Depth: 7,4 cm/ 2.9 in
- Weight: 0,06 kg/ 0.13 lb

Environmental

- Temperature: 40-105 °F (5-40 °C)
- Humidity 0 – 70%

Approvals

- EMC:
  - EN 55022/1998
  - EN 55024:1998
  - EN 61000-3-2
  - EN 61000-3-3
  - VCCI Class B
  - C-TICK
  - FCC part 15 Subpart C, Class B
- Safety:
  - EN 60950

Included Accessories

- Quick Installation Guide
- Power supply
- Installation CD
- USB cable

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